Adaptation and Response Working Group

Membership:

Chair:

Secretary Mark Belton, Maryland Department of Natural Resources

Coordinator:

Zoe Johnson, Maryland Department of Natural Resources

MCCC Liaisons:

Amy Owsley, Eastern Shore Land Conservancy C. Richard D'Amato, Retired Attorney

Public Sector Representatives:

Fredrika Moser, Maryland Sea Grant

Eric Myers, Conservation Fund

State-Agency Adaptation Sector Leads:

Zoe Johnson, DNR (Sea Level Rise & Coastal Storms)

Clifford Mitchell, DHMH (Health)

Susan Payne, MDA (Agriculture)

Bruce Michael, DNR (Bay & Aquatic)

Don Van Hassent, DNR (Forest & Terrestrial)

Jason Dubow, MDP (Growth & Infrastructure)

Meg Andrews, MDOT (Growth & Infrastructure)

Saeid Kasraei, MDE (Water Resources)

Technical Advisors:

Catherine McCall, DNR

Kate Skaggs, DNR

Sasha Land, DNR

Katherine Charbonneau, Critical Area Commission

Dave Guignet, MDE

Luke Wisniewksi, MDE

Jason Dubow, MDP

Nell Ziehl, MDP-MHT

Lisa Lowe, DoIT

Mark James, MEMA

Fiona Burns, DBM

Shawn Kiernan, MPA

Elizabeth Habic, SHA

Joy Hatchette, MIA

David Buegelmans, MEA

Mostafa Izadi, DGS

Meeting Schedule:

ARWG meetings will be held quarterly at the Maryland Department of Natural Resources and be open to both MCCC members and stakeholders.

Meeting #1
Friday, April 17, 2015
9:30-11:30 am
Location: DNR Headquarters, Annapolis
Agenda & Meeting Minutes (link)

Meeting #2 Date: TBD Time: TBD Location: TBD

Supporting Documents:

Meeting Materials

Friday, April 17, 2015

- Meeting Agenda (file attached)
- Powerpoint Presentation (April 17, 2015) (file attached)

Additional Documents

- Maryland Executive Order 01.01.2014.14
- Adaptation and Response Work Group Work Plan (2015)
- Comprehensive Strategy for Reducing Maryland's Vulnerability to Climate Change: Phase I, Sea Level Rise and Coastal Storms (2008)
- Comprehensive Strategy for Reducing Maryland's Vulnerability to Climate Change: Phase II, Building Ecological, Economic and Social Resilience (2011)
- Greenhouse Gas Reduction Plan (2012): Adaptation Update (hyper link to: http://climatechange.maryland.gov/site/assets/files/1454/chap8_adaptation_final_lowres.pdf)
- Report: Updating Maryland's Sea-level Rise Projections(2013)
- <u>Climate Change and Coast Smart Construction Infrastructure Siting and Design</u> <u>Guidelines</u> (2014)